### CHECKLIST ENVIRONMENTAL ASSESSMENT

Project Name:

Triangle Communications New Judith Basin Telecommunications ROW

**Proposed** 

**Implementation Date:** 

Summer 2020

**Proponent:** 

Triangle Telephone Cooperative Association, Inc.

Location:

15N 12E 1 & 2, 16N 12E 34 & 17, 17N 11E 27 & 12, 17N 12E 24, 17N 13E 19

County:

Judith Basin

Trust: Common Schools

### I. TYPE AND PURPOSE OF ACTION

The purpose of this EA is to assess the environmental impact of a new buried telecommunications easement on eight Trust lands sections in Judith basin county. All the work will be done along existing private roads, county roads, or state highways. This new cable would provide expanded, high quality, telephone and internet access to a rural community.

#### II. PROJECT DEVELOPMENT

## 1. PUBLIC INVOLVEMENT, AGENCIES, GROUPS OR INDIVIDUALS CONTACTED:

Provide a brief chronology of the scoping and ongoing involvement for this project.

The Department of Natural Resources and Conservation (DNRC)

Northeastern Land Office (NELO) & Lewistown Unit Office, Real Estate Management Bureau

Proponent: Triangle Telephone Cooperative Association, Inc.

Surface Lessees: Randal Ridgeway, Leonard Proctor, Hills Ranch, Helmak, Judith Basin County Commissioners, Jeff Mikeson

Other:

# 2. OTHER GOVERNMENTAL AGENCIES WITH JURISDICTION, LIST OF PERMITS NEEDED:

The DNRC, and NELO have jurisdiction over this proposed project.

The proponent is responsible for acquiring all necessary permits for the proposed project, and settling all surface damages with the surface lessees.

### 3. ALTERNATIVES CONSIDERED:

**Alternative A (No Action)** – Under this alternative, the Department does not grant an easement for a new telecommunications cable.

Alternative B (the Proposed Action) – Under this alternative, the Department does grant an easement for a new telecommunications cable.

A narrow strip of vegetation would be ripped up during construction but it will be in an area already disturbed by previous construction and reclaimed with hardy non-natives. Because of this the vegetation effects will most likely be minor and short lived. If re-seeding is necessary the proponent will acquire certified, weed free seed and refer to the Plant Materials Tech Note No. MT-46 (Rev. 4) dated September 2013 for seeding rates.

No significant impacts to vegetation are anticipated.

## 8. TERRESTRIAL, AVIAN AND AQUATIC LIFE AND HABITATS:

Consider substantial habitat values and use of the area by wildlife, birds or fish. Identify cumulative effects to fish and wildlife.

No significant impacts to terrestrial, avian, or aquatic habitats are anticipated.

# 9. UNIQUE, ENDANGERED, FRAGILE OR LIMITED ENVIRONMENTAL RESOURCES:

Consider any federally listed threatened or endangered species or habitat identified in the project area. Determine effects to wetlands. Consider Sensitive Species or Species of special concern. Identify cumulative effects to these species and their habitat.

	••									
whiship = 017N0128 (bared on	mapped Species Occurrences)									
										4 SPECIE
CIENTIFIC NAME COMMON NAME	FAMILY (SCIENTIFIC)	GLOBAL	STATE					N OF GLOBAL BREEDING	SOFATTHATE	
TAXA SORT	FAMILY (COMMON)	RANK	RANK	USFWS	USFS	BLM	FWP SWAP	RANGE IN MT	BREEDING RANGE	HABITAT
chus spraguell prague's Pipit	Motacillidae Pipits	G3G4 Species Occurrences ver	S16	MBTA: BCC11; BCC17 s: Slaine, Carter, Cascade, Chi		SEISITIVE Dawson, Fallon, Fergus, Gallatin, Garfield.	SGCN)	18\	67%	Grasslands
		Pondera, Pratrie, Richian	d. Roosevelt, Rosebud.	Sheridan, Stithvater, Sweet G	rais, Teton, Toole, Valle	ry, Wheatfand, Wibeus		fudith Earth, Lewis and Clark, Libert		, Musseishell, Park, Petroleum, Phili
		State Rank Reason: Altho prior to fledging of young	ough population trends E.	in Montana appear to be relati	tively stable in recent ye	art, populations have been in decline over	the long run and the species for	ions threats from covertype convers	ion, overgrazing, exotic plant	invasions, altered fire regimes, and
alcarius ornatus Chestnut-collared Longspur	Calcarlidae Longspurs and Snow Buntings	G5	SZB	META: BCC11; BCC17	MALE AND DESCRIPTION	SENSITIVE	SGCN2	325	67%	Grasslands
		Prairie, Richland, Rousev	reit, Rosebud, Sheridan,	Stillwater, Sweet Grass, Teto	on, Toole, Valley, Wheat	u, Cunter, Daniels, Davison, Fallon, Fergus, land, Wibacz, Yellowstone	Garfield, Glacier, Golden Vall	ry, Hill, Judith Basin, Lewis and Cla	rk, Liberty, Mccone, Mussesshi	cli, Petroleum, Phillips, Powder Etve
entronyx bairdii	Passerellidae	State Rank Reason: Spec	ties has a negative short	MBTA; BCC11; BCC17	aces threats from loss of	native prairie grassland habitats and altere	d frequency, intensity, and sp	atial distribution of grazing and Fire	regimes it is dependent on.	CONTRACTOR
Baird's Sparrow	New World Sparrows	Species Occurrences ver	rified in these Countie	C Utame, Carter, Cascade, Chr.	outney, Custer, Daniets,		th Basin, Lewis and Clark, Libe	rty, Mccone, Neagher, Musseishell.	67% Petroleum, Phillips, Powder R	Grasslands xver, Prairie, Richland, Roosevelt, Ri
		State Rank Reason: Mont	tana populations were d	Treasure, Valley, Wheatland, lectining until recently and the	e species is declining in a	nost or the parrounding states and powerce				
Numenius americanus Long-billed Curlew	Scolopacidae Sandpipers	G5	538	META; BCC10: BCC11;	100 PM 200 PM 20	SDISITIVE	SGCH3	19%	100%	Grasslands
	Sanopipers	Species Occurrences ver	rified in these Countier	BCC17 E Desvertiead, Sig Horn, Utain	ne, Broadwater, Cerbon,	Carter, Cascade, Chouteau, Custer, Dansels	, Davison, Deer Lodge, Fallon,	Ferrus, Flathead, Gallatin, Carriel	I. Glacier, Golden Valley, Gra-	nite, Hill, Jefferson, Judith Basin, U
		Lewis and Clark, Liberty, Vellountone	Madison, Mccone, Mean	pher, Missoula, Musseishell, Pa	ark, Petroleum, Phillips,	Pondera, Powder River, Powell, Fraicie, Ra	valii, Pichland, Rosseveit, Ros	roud, Sanders, Sheridan, Stillhister,	Sweet Grass, Teton, Toole, T	Yeasure, Valley, Whestland, Wiberr.
pecies of Concern										
Species										
Itered by the following criterionship = 017N011E (based on	mapped Species Occurrences									
BIRDS (AVES)										1 50000
										THE Court of Property Service Scott
CIENTIFIC NAME COMMON NAME	FAMILY (SCIENTIFIC)	GLOBAL	STATE					N OF GLOBAL BREEDING	N OF AT THAT IS	
TAXA SORT	FAMILY (COMMON)	RANK	RANK	USPWS	USFS	BLA	FWP SWAP	RANGE IN MT	BREEDING RANGE	HABITAT
quila chrysaetos Golden Eagle	Accipitridae Hawks / Kites / Engles	GS Species Occurrences ver	s)	BGEPA; MSTA; BCC17		SENSITIVE Carter, Cancade, Chowless, Cyster, Dawson	SGCH3 Deer Lodge, Fallon, Fergus, F	Isthead, Gallatin, Gartleid, Glacier	100%	Grasslands
		Clark, Liberty, Lincoln, M. Wibaux, Velloystone	ladinin, Mcrime, Meagh	er, Missoula, Musselshell, Park,	, Petroleum, Phillips, Po	uarter, Cascade, Chokreau, Custer, Davison Indera, Powder River, Powell, Prairie, Raval	ii, Richland, Roosevelt, Roseb	ud, Sanders, Sheridan, Silver Bow, S	, Golden Valley, Granite, Hill, tillwater, Sweet Grass, Teton,	Jefferson, Judith Easin, Lake, Levis Topie, Treasure, Valley, Wheatland
TAXA SORT	FAMILY (SCIENTIFIC) FAMILY (COMMON)  Cyprinidae	GLOBAL RANK	STATE RANK	USFWS	USFS	BLM	FWP SWAP	N OF GLOBAL BREEDING RANGE IN MT	N OF MT THAT IS BREEDING RANGE	HABITAT
hrosomus eos	FAMILY (COMMON)  Cyprinidae  Minnows	G5 Species Occurrences ver	RANK 53 offied in these Counties	Bisnoe, Cascade, Chouteau, i	Daniels, Davison, Fergus,	Golden Valley, Hill, Judith Basin, Lews an	SGCH) d Clark, Mccone, Meagher, Mu	RANGE IN MT  45 sseishest, Petroleum, Philipps, Ponde	8REEDING RANGE 27% era, Richland, Roosevell, Sheri	HABITAT Small prairie rivers claim, Stillwater, Sweet Grass, Teton, act in some areas.
TAXA SORT hrosomus eas lorthern Redbelly Dace	Cyprinidae	G5 Species Occurrences ver	RANK 53 offied in these Counties	Bisnoe, Cascade, Chouteau, i	Daniels, Davison, Fergus,		SGCH) d Clark, Mccone, Meagher, Mu	RANGE IN MT  45 sseishest, Petroleum, Philipps, Ponde	8REEDING RANGE 27% era, Richland, Roosevell, Sheri	Small prairie rivers
TAX SORT hrosomus eos hortnern Redbelly Dace  pecies of Concern Species	FAMILY (COMMON)  Cyprinidae  Minnows	G5 Species Occurrences ver	RANK 53 offied in these Counties	Bisioe, Cascade, Chouteau, i	Daniels, Davison, Fergus,	Golden Valley, Hill, Judith Basin, Lews an	SGCH) d Clark, Mccone, Meagher, Mu	RANGE IN MT  45 sseishest, Petroleum, Philipps, Ponde	8REEDING RANGE 27% era, Richland, Roosevell, Sheri	Small prairie rivers
TAXA SORT  hrosomus eas iorthern Redbelly Dace	FAMILY (COMMON)  Cyprinidae  Minnous	G5 Species Occurrences ver	RANK 53 offied in these Counties	Bisioe, Cascade, Chouteau, i	Daniels, Davison, Fergus,	Golden Valley, Hill, Judith Basin, Lews an	SGCH) d Clark, Mccone, Meagher, Mu	RANGE IN MT  45 sseishest, Petroleum, Philipps, Ponde	8REEDING RANGE 27% era, Richland, Roosevell, Sheri	Small prairie rivers
TAX SORT hrosomus eos lortnern Redbelly Dace species of Concern Species litered by the following criteria	FAMILY (COMMON)  Cyprinidae  Minnous	G5 Species Occurrences ver	RANK 53 offied in these Counties	Bisioe, Cascade, Chouteau, i	Daniels, Davison, Fergus,	Golden Valley, Hill, Judith Basin, Lews an	SGCH) d Clark, Mccone, Meagher, Mu	RANGE IN MT  45 sseishest, Petroleum, Philipps, Ponde	8REEDING RANGE 27% era, Richland, Roosevell, Sheri	Small prairie rivers
TAXA SORT Introsomus est iorthern Redbelly Dace jorthern Redbelly Dace pecies of Concern Species litered by the following criterianship = 013N/212E (based on MANAMALES)	FAMILY (COMMON)  Cyprinidae  Minnous	G5 Species Occurrences ver	RANK 53 offied in these Counties	Bisioe, Cascade, Chouteau, i	Daniels, Davison, Fergus,	Golden Valley, Hill, Judith Basin, Lews an	SGCH) d Clark, Mccone, Meagher, Mu	RANGE IN MT  45 sseishest, Petroleum, Philipps, Ponde	8REEDING RANGE 27% era, Richland, Roosevell, Sheri	Small prairie rivers
TAXA SORT Infosomus eos iorthern Redbelly Dace  pecies of Concern Species itered by the following criteri makes = 0.500.212 (seed or INTERIOR NAME (COMPON NAME (COMPON NAME)	FAMILY (COMMON) Cypt milde Agree Microsori  Interpret (Commons)  FAMILY (SCIENTIFIC)	GANK G5 Species Occurrences ver Valery, Wheekstand, William State Rank Reason: The t	PANK  S1  Iffied in these Counties at  Northern Feetbelly Dace  STATE	Bhane, Cascade, Chouteau, s Is currently listed as an "53" is	Darriers, Darrison, Fergus, pecses of concern in Mon	Coupen Vising, Prill, Judish Basen, Lewis an tank because they are potentially at mile be	SSCIII  G Clark, Mocone, Meagher, Mu cause of limited and/or decide	RANCE IN HT  A STATE OF THE STATE OF T	BREEDING RANCE  17%, Richards, Roderrett, Sterri even though it may be aband  TOWNSTRD = 01540  SOF RITHAT IS	Small prairie rivers
TAXA SORT  TOSOMUS 605  portnern Redbelly Dace  species of Concern  Species  tered by the following criterianship = 015/0102 (pared or new concern)  IENTIFIC NAME  COMMON NAME  TAXA SORT	FARLY (COMMON)  Cyprimide  Alexande  Alexande  FARLY (SCENTRIC)  FARLY (SCENTRIC)  FARLY (COMMON)	RANK GS Species Occurrences ver valley, Wheeldand, Wibou State Rank Reason: The b  GLOBAL BANK	RANK  S3  Thed in these Counties  X  Northern Exthetity Dace  STATE  RANK	Bisioe, Cascade, Chouteau, i	Daniels, Davison, Fergus,	Golden Valley, Hill, Judith Basin, Lews an	SGCII)  SGCIII  G Clarx, Incoren, Meagher, Mu  secause of timiled and/or duction  FMP SWAP	RANCE HAT  44  SHOTHERS FROM THE PROPERTY FOR THE PROPERT	BREDNO RANCE  179  19, Foreign , Fouriers L, Sherr  10 Hough it now be abund  10 Hough ID - 0 ISNO  N OF AT THAT IS  BREDING RANCE	Small prairie rivers can Stillwater, Sweet Crass, Feton, and in some areas.  2 SPECIE 12E Sweet or a reset (artist) to
TAXA SORT  mosomus eas orthern Redbelly Dace  pecies of Concern  Species tered by the following criteri makes 213/2121 (seed or  MANAMALE (MANAMALE)  TAXA SORT  TAXA SORT	FAMILY (COMMON) Cypt milde Agree Microsori  Interpret (Commons)  FAMILY (SCIENTIFIC)	RANK  Societe Occurrences ver  State Rank Reason: The to  GLOBAL  RANK  GLOBAL  GLOBAL	RANK  53  rified in these Counties are Northern Fedbelly Dace  STATE RANK  53  Wiffel in these Counties	a Blaven, Caronde, Chouteau, is sourcesty (bited as an 152" is surrectly (bited as an 152" is USPWS.	Daniela, Davison, Fergus, pecies of concern in Mon	Conden Valery, Initi. Aprilla Essay, Leron an Itana Secaule Vite; are potentially at risk but the Condense Vite; are potentially at risk but SEA.	SG(1)  SG(1)  G Cath, McCore, Meagher, Nu  exause of theisted und/or decity  FWP SWAP  SG(N)  SG(N)	RANCE WITT  A STREET, PRODUCE, PRODUCE PRINT  A STREET, FILLERS, GRANT, CAPTERS	BREDNO RANCE  274  19, Horizand, Hoosewell, Sterr  aven though it may be abund  5 OF ATTHAT IS  BREDNO RANCE  100X  100X  100X  100X	Small prairie rivers can, Stillwater, Sweet Crast, Feten, and in some areas.  2 SPECIE HABITAT HABITAT Riparan and forest the Mall Arters and forest the Mal
TAXA SORT  WOSSIMUS eas  orthern Redbelly Dace  opecies of Concern  Species  tered by the following criteri  makes 0.130.0121 (seed or  MARIALE (MARIALEA)  IENTIFIC NAFE  COMPON NAFE  TAXA SORT  SAUTUS CINETEUS	FAMILY (COMMON)  Cyprimide  Minnovid  II  II  FAMILY (COMMON)  Vespertillionide  Vespertillionide	RANK GS Species Occurrences ver Valley, Wheeldand, Wibox State Rank Reason: The to  GLOBAL RANK G104	RANK  53  rified in these Counties are Northern Fedbelly Dace  STATE RANK  53  Wiffel in these Counties	a Blaven, Caronde, Chouteau, is sourcesty (bited as an 152" is surrectly (bited as an 152" is USPWS.	Daniela, Davison, Fergus, pecies of concern in Mon	Conden Chiery, Initi., Japolin Gason, Levey, and Laza Terchane they are potentially at making BUA	SG(1)  SG(1)  G Cath, McCore, Meagher, Nu  exause of theisted und/or decity  FWP SWAP  SG(N)  SG(N)	RANCE WITT  A STREET, PRODUCE,	BREDNO RANCE  274  19, Horizand, Hoosewell, Sterr  aven though it may be abund  5 OF ATTHAT IS  BREDNO RANCE  100X  100X  100X  100X	Small paide rives can, Stillwater, Sweet Crass, Teton, art in some areas.  2 SPECIE HABITAT Noarran and Greet the Mill petragan auditory.
TAAL SOFT  TORONIUS est  social socia	FANLY (COMMON) Cyptimide    Cyptimide   Minnors	BANK Societe Occurrences ver- state, Wheel Sand, Without State Rank Resson: The tr  GLOBAL BANK G.104 Societe Occurrences ver- scheduling of Without Shocker Occurrences ver- scheduling, Without, Venture, Ventur	RANK  S 3  Iffiel in these Counties or	a bissen. Carchée, Choureau, is scurrente sisted as an 752° se is scurrente sisted as a scurrente sisted	USFS	Conden values, finit, sprint Bases, Levou an tana because they are potentially at risk be \$1.50 \$1.50 Letter, Excusor, Choudeau, Custers, Daminis Letter, Excusor, Choudeau, Francis Rose, Fr	SG(1)  3 Cains, Mocorns, Reagines, Iva  exause of limited und/or decise  FMP SWAP  SG(1)  Clerking Deer Logier, Fault  SC(1)  SWAP  SC(1)  Clerking Raines, Bashali, Bichian,	NACE IN HT  SATE PRODUCES, PRODUCES, PRODUCES FOR EASTERN, PRODUCES, PRODUCES  NOT CACCALL BATCONG SANCE OF AT  25 FERD. TEXTBOOK, CONTINUE, CONTINUE, SANCE, AND  FOR THE PRODUCES, CONTINUE, CONTINUE, SANCE, AND  SANCE OF AT  25 FERD. TEXTBOOK, CONTINUE, SANCER, SANCE  SANCE OF AT  25 FERD. TEXTBOOK, CONTINUE, SANCER, SANCER	BREDNIC RANCE  177  18, FROMME, ROCHMIL, Stern  TOWNSTON OF THAT IS  BREDNIC SANCE  1005  S. OF AT THAT IS  BREDNIC SANCE  1005  S. OF AT THAT IS  BREDNIC SANCE  1005  1005  1005  1005  1005	Small prairie rivery constituents, some Gratic, fettor, and in some area.  2 Small prairie HABITAT Riparan and forest Riparan and forest And Mary Affects, Australia Sand Sand Grant Carlos, Titles, Traces General Carlos, Titles, Traces General Carlos, Titles, Traces, Totals, Titles, Traces, Totals, Titles, Traces, Totals, Titles, Traces, Totals, Titles, Titles, Totals, Tot
TAAL SOFT  TORONIUS est  social socia	FAMILY (COMMON)  Cyprimide  Alimound  Minnound  ###################################	BANK  Societe Occurrences ver  Statis Rank Ressor: The to  GLOBAL RANK GLOBAL RANK GLOBAL RANK GLOBAL Societe Occurrences ver  GLOBAL Societe Occurrences ver  GLOBAL Societe Occurrences ver	PANK  \$3  shorther Federal Observation Federal	Elianer, Carcade, Chopress, is currently listed as an "57" of USFNS to the Committee of the	Dataris, Davida, Perpir, packs of concern in Mon  USPS  IS Dissipated, Carbon, a. Michaelmer, Carbon, a. Michaelmer, Carbon, a. Michaelmer, Carbon, a. Michaelmer, b. Strad-halter, b. Strad-halt	Conden Valley, Fills, John B. Bank, Lemma And Sank, Lemma And Sank	SC(1)  3 Clark, Microrn, Meagher, Numerous of Smiles and Conference of Smiles and Smile	BANCE IN FIT  AS  BESTMEN. PRODUMEN, PROSPE, PROSPE  BESTMEN. PROSPE, PROSPE  N OF GLOBAL BAFEDONG SANCE IN FIT  FET JUL. Richteed, Calstan, Carrier  For June Control, Carrier  By  Freque, Tathesed, Galstan, Carrier  Freque, Tathesed, Galstan, Carrier  By  Freque, Tathesed, Galstan, Ca	BREDNIC RANCE  27%  18, Enchand, Bookmell, Stern  aven though it may be shand  SOFAT THAT IS  BREDNIC RANCE  100%  Colorer, Coloren Valley, Creater  100%  Colorer, Coloren Valley, Creater  100%	Senti porter never  Senti porter never  Senti porter never  Senti porter never  Senti in some avea.
TAAL SOFT  TORONIUS est  social socia	FANLY (COMMON) Cyptimide    Cyptimide   Minnors	BANK Social Occurrence ver Social Social Occurrence ver GLOBAL BANK GLOBAL BAN	PANK  \$ 1  \$1  The distribution of the counters of the counter	Stander, Carolineau, Christiana Stander, Stan	Darins, Cavion, Pergus, person of concern in Mon	Conden Valent, Felix, Jeresh Bases, Leves an tana because there are potentially of risk by BLA Cutter, Cascado, Chouteau, Custer, Dennis Felix, Fridge, Fridan, Fridge Frier, Fri Castan, Cascado, Chouteau, Custer, Camero, Carter, Cascado, Chouteau, Custer, Charleson, Castan, Fridge, Fridan, Castan, Charleson, Castan, Charleson, Castan, Fridan, Fridan, Castan, Charleson, Charleson, Castan, Fridan, Fridan, Fridan, Castan, Charleson, Castan, Fridan, Fridan, Castan, Charleson, Castan, Castan, Castan, Castan, Charleson, Castan, Castan, Castan, Castan, Charleson, Castan,	SC(1)  at clam, shooten, seegaper, like action, shooten, seegaper, like action of throbad und/or decision  FMP SWAP  SC(1)  Greedon, Deer Longer, Falson, lively, Figure, like  SC(1)  S	SAIGE BITT  SYSTEMS PRODUCED, Proclama, Process Free resident, range and/or habitat, the resident, range and/or habitat, the resident, range and/or habitat, SysTems and SysTems  YOF GLOBAL BREEDING SAIGHT SYSTEM  FREE FIRST-CANAGE, GIANTA, CAPTION FOR THE PROCESS FREE SYSTEMS  Free First Free SysTems And SysTems  Free First Free SysTems And SysTems  Free First Free SysTems  Free SysTems  Free Sports  Free	BATCHON GANCE  270  18, Rotroma, Robornell, Stern  and Model Pray by should  5 Of P1 THAT 6  SETTING ANGE  SETTING	Senti porter never  Senti porter never  Senti porter never  Senti porter never  Senti in some avea.
TAAL SORT TOTOSHILL 405 TOTOSH	FANLY (COMMON) Cyptimide    Cyptimide   Minnors	BANK Social Occurrence ver Social Social Occurrence ver GLOBAL BANK GLOBAL BAN	PANK  \$ 1  \$1  The distribution of the counters of the counter	Stander, Carolineau, Christiana Stander, Stan	Darins, Cavion, Pergus, person of concern in Mon	Conden Valley, Fills, John B. Bank, Lemma And Sank, Lemma And Sank	SC(1)  at clam, shooten, seegaper, like action, shooten, seegaper, like action of throbad und/or decision  FMP SWAP  SC(1)  Greedon, Deer Longer, Falson, lively, Figure, like  SC(1)  S	SAIGE BITT  SYSTEMS PRODUCED, Proclama, Process Free resident, range and/or habitat, the resident, range and/or habitat, the resident, range and/or habitat, SysTems and SysTems  YOF GLOBAL BREEDING SAIGHT SYSTEM  FREE FIRST-CANAGE, GIANTA, CAPTION FOR THE PROCESS FREE SYSTEMS  Free First Free SysTems And SysTems  Free First Free SysTems And SysTems  Free First Free SysTems  Free SysTems  Free Sports  Free	BATCHON GANCE  270  18, Rotroma, Robornell, Stern  and Model Pray by should  5 Of P1 THAT 6  SETTING ANGE  SETTING	Senti porter never  Senti porter never  Senti porter never  Senti porter never  Senti in some avea.
TAXA SOFT  Protections of a forecast facility	FANLY (COMMON) Cyptimide    Cyptimide   Minnors	BANK Social Occurrence ver Social Social Occurrence ver GLOBAL BANK GLOBAL BAN	PANK  \$ 1  \$1  The distribution of the counters of the counter	Stander, Carolineau, Christiana Stander, Stan	Darins, Cavion, Pergus, person of concern in Mon	Conden Valent, Felix, Jeresh Bases, Leves an tana because there are potentially of risk by BLA Cutter, Cascado, Chouteau, Custer, Dennis Felix, Fridge, Fridan, Fridge Frier, Fri Castan, Cascado, Chouteau, Custer, Camero, Carter, Cascado, Chouteau, Custer, Charleson, Castan, Fridge, Fridan, Castan, Charleson, Castan, Charleson, Castan, Fridan, Fridan, Castan, Charleson, Charleson, Castan, Fridan, Fridan, Fridan, Castan, Charleson, Castan, Fridan, Fridan, Castan, Charleson, Castan, Castan, Castan, Castan, Charleson, Castan, Castan, Castan, Castan, Charleson, Castan,	SC(1)  at clam, shooten, seegaper, like action, shooten, seegaper, like action of throbad und/or decision  FMP SWAP  SC(1)  Greedon, Deer Longer, Falson, lively, Figure, like  SC(1)  S	SAIGE BITT  SYSTEMS PRODUCED, Proclama, Process Free resident, range and/or habitat, the resident, range and/or habitat, the resident, range and/or habitat, SysTems and SysTems  YOF GLOBAL BREEDING SAIGHT SYSTEM  FREE FIRST-CANAGE, GIANTA, CAPTION FOR THE PROCESS FREE SYSTEMS  Free First Free SysTems And SysTems  Free First Free SysTems And SysTems  Free First Free SysTems  Free SysTems  Free Sports  Free	BATCHON GANCE  270  18, Rotroma, Robornell, Stern  and Model Pray by should  5 Of P1 THAT 6  SETTING ANGE  SETTING	Senti porter never  Senti porter never  Senti porter never  Senti porter never  Senti in some avea.
TAM SORT  Wordsmur ed ververen heddelty Dace  orderen heddelty Dace  precise of Concern Species  Bered by the following criteria  markly = 150/1212 lawed or  TAMANONT  TAMANONT	FANLY (COMMON) Cyptimide Minnows  **  ***POW SORTIN-DOCKMERNOS)  FAMILY (SCENTRIC) FAMILY (COMMON) Verper cilionidor Bats  **  **Expercilionidor Bats  **  **Expercilionidor Bats  **  **  **  **  **  **  **  **  **	BANK Special Occurrence we see that the seasons the se	BANC  \$ 3  Titled in these Counties according to the Counties accordin	Stander, Carolineau, Christiana Stander, Stan	Darins, Cavion, Pergus, person of concern in Mon	Conden Valent, Felix, Jeresh Bases, Leves an tana because there are potentially of risk by BLA Cutter, Cascado, Chouteau, Custer, Dennis Felix, Fridge, Fridan, Fridge Frier, Fri Castan, Cascado, Chouteau, Custer, Camero, Carter, Cascado, Chouteau, Custer, Charleson, Castan, Fridge, Fridan, Castan, Charleson, Castan, Charleson, Castan, Fridan, Fridan, Castan, Charleson, Charleson, Castan, Fridan, Fridan, Fridan, Castan, Charleson, Castan, Fridan, Fridan, Castan, Charleson, Castan, Castan, Castan, Castan, Charleson, Castan, Castan, Castan, Castan, Charleson, Castan,	SC(1)  at clam, shooten, seegaper, like action, shooten, seegaper, like action of throbad und/or decision  FMP SWAP  SC(1)  Greedon, Deer Longer, Falson, lively, Figure, like  SC(1)  S	NACE IN PT  AX  INTERIOR PRODUCES, PROSP.  NO FACILITY AND	BALLEON GANCE  27  28, Roberton, Robertell, Stern ment Mongh it may be abund  10 which are 10 laws  50 or 11 That's  SELENG GANCE  LOS  COS  Costor Coston Houry  Costor Coston  Costor Coston  Costor Costor Houry  Costor	Senti porter never  Senti porter never  Senti porter never  Senti porter never  Senti in some avea.
TAM SORT TOTOSIMUL etc. TOTOSIMUL et	FANLY (COMMON) Cyptimide    Cyptimide   Minnors	BANK Social Occurrence ver Social Social Occurrence ver GLOBAL BANK GLOBAL BAN	PANK  \$ 1  \$1  The distribution of the counters of the counter	Stander, Carolineau, Christiana Stander, Stan	Darins, Cavion, Pergus, person of concern in Mon	Conden Valent, Felix, Jeresh Bases, Leves an tana because there are potentially of risk by BLA Cutter, Cascado, Chouteau, Custer, Dennis Felix, Fridge, Fridan, Fridge Frier, Fri Castan, Cascado, Chouteau, Custer, Camero, Carter, Cascado, Chouteau, Custer, Charleson, Castan, Fridge, Fridan, Castan, Charleson, Castan, Charleson, Castan, Fridan, Fridan, Castan, Charleson, Charleson, Castan, Fridan, Fridan, Fridan, Castan, Charleson, Castan, Fridan, Fridan, Castan, Charleson, Castan, Castan, Castan, Castan, Charleson, Castan, Castan, Castan, Castan, Charleson, Castan,	SC(1)  at clam, shooten, seegaper, like action, shooten, seegaper, like action of throbad und/or decision  FMP SWAP  SC(1)  Greedon, Deer Longer, Falson, lively, Figure, like  SC(1)  S	SAIGE BITT  SYSTEMS PRODUCED, Proclama, Process Free resident, range and/or habitat, the resident, range and/or habitat, the resident, range and/or habitat, SysTems and SysTems  YOF GLOBAL BREEDING SAIGHT SYSTEM  FREE FIRST-CANAGE, GIANTA, CAPTION FOR THE PROCESS FREE SYSTEMS  Free First Free SysTems And SysTems  Free First Free SysTems And SysTems  Free First Free SysTems  Free SysTems  Free Sports  Free	BATCHON GANCE  270  18, Rotroma, Robornell, Stern  and Model Pray by should  5 Of P1 THAT 6  SETTING ANGE  SETTING	Seed partie free;  can Stimuter, were Grati, Felon,  art is some area.  2 Seed of  MARIAT  Separation forces  Seed of Seed of  Seed of  Seed of Seed of  Seed of Seed of  Seed of Seed of  Seed of Seed of  Seed of Seed of  Seed of Seed of  Seed of Seed of  Seed of  Seed of Seed of  Seed of Seed of  Seed of Seed of  Seed of Seed of  Seed of Seed of  Seed of Seed of  Seed of Seed of  Seed of  Seed of Seed of  Seed of Seed of  Seed of Seed of  Seed of Seed of  Seed of Seed of  Seed of Seed of  Seed of Seed of  Seed of  Seed of Seed of  Seed of Seed of  Seed of Seed of  Seed of Seed of  Seed of Seed of  Seed of Seed of  Seed of Seed of  Seed of  Seed of Seed of  Seed of Seed of  Seed of Seed of  Seed of Seed of  Seed of Seed of  Seed of Seed of  Seed of Seed of  Seed of  Seed of Seed of  Seed of Seed of  Seed of Seed of  Seed of Seed
TAXA SORT retraining res section of Concern Species Species Stered by the fallowing criteria resident of Concern Species Stered by the fallowing criteria resident of Concern Species Stered by the fallowing criteria resident of Concern Species Stered by the fallowing criteria Species	FARLY (COMPON)  Cyprimide  Minnors  ***  ***  ***  ***  ***  **  **  **	BANK Species Occurrence ver State Rank Reason: The 1  GLOBAL BANK GNOCH OCCURrences ver State Rank Reason: Species Species Occurrence ver State Rank Reason: Species State Rank Reason:	BANK  STATE STATE BANK  STATE STATE BANK  STATE STATE BANK  STATE	Edison Carcindo, Christman, in curvents Inted to partition in curvents Interest Intelligence I	USFS	Conden values, fells, gentle Bases, cereus as tona because there are potentially at risk for some potentially fellows, from the some for potential pot	FIVE SMAP  Consists Description for the control of	NACE IN HT  AND  BY  BY  BY  BY  BY  FOR COMMAND  NO FOR COMMA	BALLEDING BANKE  279.  18. Inchange, secondary secondary secondary  and thought if may be abund  10 minutes of the secondary secondary  10 minutes of the secondary secondary  100 minutes of the se	Seed parket new Creat, Steady and Seed of Seed
TAXA SORT retraining res section of Concern Species Species Stered by the fallowing criteria resident of Concern Species Stered by the fallowing criteria resident of Concern Species Stered by the fallowing criteria resident of Concern Species Stered by the fallowing criteria Species	FAMILY (COMMON)  Cyptimide  Minnovia  Minnovia	BANK Special Concentration with the second of the second o	BANK SI	Black Carcade, Charleson, in currently intending as an "\$" of USANS and The Carcade Control of the Carcade Control	Corrers, Carriers, Fergus, Concern of Concern in Mon-  USFS  - Extracolater, Carbon, and Recognitive Control  - Extracolater, Carbon, etc.  - Extracolater, Extracolater, etc.  - Extrac	Condent Valley, Fills, Johns Essay, Lemma Ar has been for the an codentially of risk be and been been an experience of risk be good.  Bits  Latine, Excess, Chootens, Colore, Demons Colores, Fillings, Fillows, Promise, Pr	SOCIO  Global Maria Maria Maria Maria Maria  Global Maria Maria Maria  Global Maria  Control Maria  Control  Co	NAME IN PIT  STOCKEN PROGRAM, PROGRAM PROGRAM  V OF GLOPAL BREEDING BANGE IN PIT  L'STOCKEN PROGRAM PROGRAM  FOR CONTRACT PROGRAM  STOCKEN PROGRAM	SACTIONS CANCEL  S. A. CHARLES SERVICE SERVICE  S. OF ATT THAT IS  SECOND SAMO  LOSS  S. OF ATT THAT IS  SECOND SAMO  LOSS  S. OF ATT THAT IS  SECOND SAMO  LOSS  S. OF ATT THAT IS  SECOND SAMO  SOFT THAT IS  SECOND SAMO  S. OF ATT THAT IS  SECOND SAMO  SECOND SAMO  S. OF ATT THAT IS  S. OF ATT THAT IS  SECOND SAMO  S. OF ATT THAT IS  S. OF AT	Constitution of the consti
TAAL SORT  receionius era  rec	FARLY (COMPON) Cyprimide Alerows  **  *******************************	BANK Species Gutterrecket ver State Rank Reasons The state Rank Reasons The state Rank Reasons The state Rank Reasons The state Rank Reasons Chick Chi	BANK 33 Green in these couries  STATE BANK 151 STAT	Edison Carcinos, Christman, 18 curvento Total et a an 157 of 18 curvento Total et al curvento Annaio Annai	USFS USFS USFS USFS USFS USFS USFS USFS	Conden values, fells, destin Easte, Leveu an total Excision Stee, are potentially of risk for survey. Custom, Charless, Calabry, Sowies, Condens, Petidige, Product, Province, Pro- cessor, Catalons, Charlesson, Content, Damier, Principe, Ponders, Prouder Bleer, Province, a Euge Catalon, Catalons, Charlesson, Content, Catalons, Catalons, Catalons, Content, Catalons, Catalons, Catalons, Catalons, Content, Catalons, Catalons, Catalons, Catalons, Content, Catalons, Catalons, Catalons, Content, Catalons, Cata	FMP SMAP  SCOI)  FMP SMAP  SCOI)  FMP SMAP  SCOII	NACE IN HT  NACE IN HT  NACE IN HT  NACE IN HT  NACE AND A STREET AND	SACTIONS CANCEL  S. A. CHARLES SERVICE SERVICE  S. OF ATT THAT IS  SECOND SAMO  LOSS  S. OF ATT THAT IS  SECOND SAMO  LOSS  S. OF ATT THAT IS  SECOND SAMO  LOSS  S. OF ATT THAT IS  SECOND SAMO  SOFT THAT IS  SECOND SAMO  S. OF ATT THAT IS  SECOND SAMO  SECOND SAMO  S. OF ATT THAT IS  S. OF ATT THAT IS  SECOND SAMO  S. OF ATT THAT IS  S. OF AT	Constitution of the consti
TAX SORT Processing of Concern Species of Concern Species of Concern Species Reved by the following criteria manual processing of Concern Species Common Nava TAX SORT	FARSEY (COMPON) Cyprimide Alements  Alements  FARSEY SCIENTRICS FARSEY SCIENTRICS FARSEY SCIENTRICS  Verpercitionide Bats  FARSEY SCIENTRICS FARSEY SCIENTRI	BANK Species Gutterrecket ver State Rank Reasons The state Rank Reasons The state Rank Reasons The state Rank Reasons The state Rank Reasons Chick Chi	BANK 33 Green in these couries  STATE BANK 151 STAT	Blass Carcino, Christman  USPNS  Tolerandra, Toleran, Santa  Tolerandra, Maria  Tolerandra, Santa  Tolerandra, Santa  Tolerandra, Santa  Tolerandra, Santa  Tolerandra, Toleran, Santa  Tolerandra, Santa  Toler	USFS USFS USFS USFS USFS USFS USFS USFS	Condent Valley, Fills, Johns Essay, Lemma Ar has been for the an codentially of risk be and been been an experience of risk be good.  Bits  Latine, Excess, Chootens, Colore, Demons Colores, Fillings, Fillows, Promise, Pr	FMP SMAP  SCOI)  FMP SMAP  SCOI)  FMP SMAP  SCOII	NACE IN HT  NACE IN HT  NACE IN HT  NACE IN HT  NACE AND A STREET AND	SACTIONS CANCEL  S. A. CHARLES SERVICE SERVICE  S. OF ATT THAT IS  SECOND SAMO  LOSS  S. OF ATT THAT IS  SECOND SAMO  LOSS  S. OF ATT THAT IS  SECOND SAMO  LOSS  S. OF ATT THAT IS  SECOND SAMO  SOFT THAT IS  SECOND SAMO  S. OF ATT THAT IS  SECOND SAMO  SECOND SAMO  S. OF ATT THAT IS  S. OF ATT THAT IS  SECOND SAMO  S. OF ATT THAT IS  S. OF AT	Constitution of the consti
TAXA SOFT  Procedural control of Redebility Dace  and the redebility Dace  and the redebility Dace  and the redebility Dace  begins of Concern  Species  Rered by the following critises  redebility Dace  and the redebility Dace  compon Navie  TAXA SORT	FARSEY (COMPON) Cyprimide Alements  Alements  FARSEY SCIENTRICS FARSEY SCIENTRICS FARSEY SCIENTRICS  Verpercitionide Bats  FARSEY SCIENTRICS FARSEY SCIENTRI	BANK Species Gutterrecket ver State Rank Reasons The state Rank Reasons The state Rank Reasons The state Rank Reasons The state Rank Reasons Chick Chi	BANK 33 Green in these couries  STATE BANK 151 STAT	Blass Carcino, Christman  USPNS  Tolerandra, Toleran, Santa  Tolerandra, Maria  Tolerandra, Santa  Tolerandra, Santa  Tolerandra, Santa  Tolerandra, Santa  Tolerandra, Toleran, Santa  Tolerandra, Santa  Toler	USFS USFS USFS USFS USFS USFS USFS USFS	Conden values, fells, destin Easte, Leveu an total Excision Stee, are potentially of risk for survey. Custom, Charless, Calabry, Sowies, Condens, Petidige, Product, Province, Pro- cessor, Catalons, Charlesson, Content, Damier, Principe, Ponders, Prouder Bleer, Province, a Euge Catalon, Catalons, Charlesson, Content, Catalons, Catalons, Catalons, Content, Catalons, Catalons, Catalons, Catalons, Content, Catalons, Catalons, Catalons, Catalons, Content, Catalons, Catalons, Catalons, Content, Catalons, Cata	FMP SMAP  SCOI)  FMP SMAP  SCOI)  FMP SMAP  SCOII	NACE IN HT  NACE IN HT  NACE IN HT  NACE IN HT  NACE AND A STREET AND	SACTIONS CANCEL  S. A. CHARLES SERVICE SERVICE  S. OF ATT THAT IS  SECOND SAMO  LOSS  S. OF ATT THAT IS  SECOND SAMO  LOSS  S. OF ATT THAT IS  SECOND SAMO  LOSS  S. OF ATT THAT IS  SECOND SAMO  SOFT THAT IS  SECOND SAMO  S. OF ATT THAT IS  SECOND SAMO  SECOND SAMO  S. OF ATT THAT IS  S. OF ATT THAT IS  SECOND SAMO  S. OF ATT THAT IS  S. OF AT	Seall pariet news
TAXA SORT Processing of Concern Species of Concern Species Species Reved by the following criteria Reved by the following crit	FARLY (COMMON) (Cyprimide  Minnors  Minnors  FARLY (COMMON)  FARLY (COMMON) Verpertitionide  Bats  FARLY (COMMON) Verpertitionide  Bats  FARLY (COMMON) FARL	BANK Species Occurrence ver State Rank Reason: The 1  GLOBAL BANK GTOL Species Occurrence ver Lord of Species Occurrence ver Lord occurrence	BANK  \$1  \$1  Share of the courtee Particular Customers Particular Custo	Blass Carcino, Christman  USPNS  Tolerandra, Toleran, Santa  Tolerandra, Maria  Tolerandra, Santa  Tolerandra, Santa  Tolerandra, Santa  Tolerandra, Santa  Tolerandra, Toleran, Santa  Tolerandra, Santa  Toler	USFS USFS USFS USFS USFS USFS USFS USFS	Conden values, fells, destin Easte, Leveu an total Excision Stee, are potentially of risk for survey. Custom, Charless, Calabry, Sowies, Condens, Petidige, Product, Province, Pro- cessor, Catalons, Charlesson, Content, Damier, Principe, Ponders, Prouder Bleer, Province, a Euge Catalon, Catalons, Charlesson, Content, Catalons, Catalons, Catalons, Content, Catalons, Catalons, Catalons, Catalons, Content, Catalons, Catalons, Catalons, Catalons, Content, Catalons, Catalons, Catalons, Content, Catalons, Cata	FMP SMAP  SCOI)  FMP SMAP  SCOI)  FMP SMAP  SCOII	NACE IN ITT  AND PRODUCED, PRODUCED, PRODUCED PR	BALEDING RANCE  270  18. Individual, source-list plane ment Mongill it may be abund  10 minor for the control of the control  10 minor for the control  10 minor for the control  100 m	Constitution of the consti
TAM SORT  TOTOSIMUL 405  precises of Concern Species  Service Associated to the Concern Species  Service Associated to the Concern Species  SENTIFIC NAME  SENTIFIC NAME  TAMAS SORT  TAMA	FAMILY (COMMON)  Cyprimide  Minnows  Minnows  FAMILY SCENTRIC)	BANK  SCHOOL OF THE STATE OF TH	BANK  S1  S1  S1  S1  S1  S1  S1  S1  S1  S	Blass Carcino, Christman  USPNS  Tolerandra, Toleran, Santa  Tolerandra, Maria  Tolerandra, Santa  Tolerandra, Santa  Tolerandra, Santa  Tolerandra, Santa  Tolerandra, Toleran, Santa  Tolerandra, Santa  Toler	USFS USFS USFS USFS USFS USFS USFS USFS	Conden values, fells, destin Easte, Leveu an total Excision Stee, are potentially of risk for survey. Custom, Charless, Calabry, Sowies, Condens, Petidige, Product, Province, Pro- cessor, Catalons, Charlesson, Content, Damier, Principe, Ponders, Prouder Bleer, Province, a Euge Catalon, Catalons, Charlesson, Content, Catalons, Catalons, Catalons, Content, Catalons, Catalons, Catalons, Catalons, Content, Catalons, Catalons, Catalons, Catalons, Content, Catalons, Catalons, Catalons, Content, Catalons, Cata	FMP SMAP  SCOI)  FMP SMAP  SCOI)  FMP SMAP  SCOII	NACE IN HT  NACE IN HT  NACE IN HT  NACE IN HT  NACE AND A STREET AND	SACTIONS CANCEL  S. A. CHARLES SERVICE SERVICE  S. OF ATT THAT IS  SECOND SAMO  LOSS  S. OF ATT THAT IS  SECOND SAMO  LOSS  S. OF ATT THAT IS  SECOND SAMO  LOSS  S. OF ATT THAT IS  SECOND SAMO  SOFT THAT IS  SECOND SAMO  S. OF ATT THAT IS  SECOND SAMO  SECOND SAMO  S. OF ATT THAT IS  S. OF ATT THAT IS  SECOND SAMO  S. OF ATT THAT IS  S. OF AT	Seed partie men.
TAM SORT  TOTOSHILL US  TOTOSHILL US  DECEMBER OF CONCERN  Species  Tared by the fallowing criteria  Species  Tared by the fallowing criteria  Species  Tared by the fallowing criteria  Take Sort  Ta	FAMILY SCIENTIFICS	BANK Special Occurrence ver State Rank Reasons The 1  GLOBAL BANK OX44 Social Occurrences ver streament of the 1  Special Occurrences ver	BANK 33 35 67 68 of these continues 68 51 51 51 51 51 51 51 51 51 51 51 51 51	Stand Carcinos, Christman, in convents total or partial	USFS	Condent Vales, Fills, Joseph Casto, Lerons Anderson Condent Vales are collective of risk to Bank Section Vites are collective of risk to Bank Section Vites are collective of risk to Bank Section Fallings, Productors, Collect, Demonstration, Fallings, Productors, Collect, Demonstration, Fallings, Productors, Product Risker, Promis, Province, Let to White Name Systems, a Purport Collect, Demonstration, Collect, Collect, Demonstration, Collective Col	FVP SWAP  SCOTI  TOPS SWAP  SCOTI  SCOTI  FVP SWAP  SCOTI	NACE IN ITT  AND  STOCKES PRODUCED, Procing  Fresholder, Procing Andrew  NOT GLOBAL BREEDING  SANCE BY ATT  25  For pur, Flathead, Grastin, Control  Fresholder, Sondon, Sandon, Sandon  Knothod, Sandon, Sandon, Sandon  Knothod, Sandon, Sandon, Sandon  SANCE BY ATT  AND STOCKES SANCE BY ATT  STOCKES SANCE BY ATT  NOT GLOBAL BREEDING  SANCE BY ATT  STOCKES SANCE BY ATT  STOC	BATERING RANCE  270  3. Inchange, recovering steer  and thought if may be abund  TOWNS INC. OT THAT IS  SECTION RANCE  (DOS)  County May be abund  A SO AT THAT IS  SECTION RANCE  (DOS)  County May be abund  (DOS)  (ON)  County May be abund  (DOS)  (ON)  County May be abund  (ON)  (	Seed porter need constitution of the seed

There is an assortment of animal species of concern present across the townships the easements would cross. Most of the species of concern are not likely to be affected because all cables would be installed near roads or other places heavily used by humans. The areas affected are already degraded habitat and if the species are affected it will only be temporarily due to the short term nature of the construction.

No significant impacts to unique, endangered, fragile or limited environmental resources are anticipated, though temporary displacement of local wildlife may occur during the project.

#### 16. QUANTITY AND DISTRIBUTION OF EMPLOYMENT:

Estimate the number of jobs the project would create, move or eliminate. Identify cumulative effects to the employment market.

The project will not create or eliminate any jobs, so no significant effects to the employment market are anticipated.

### 17. LOCAL AND STATE TAX BASE AND TAX REVENUES:

Estimate tax revenue the project would create or eliminate. Identify cumulative effects to taxes and revenue.

There are no direct or cumulative effects to taxes or revenue for the proposed project.

## 18. DEMAND FOR GOVERNMENT SERVICES:

Estimate increases in traffic and changes to traffic patterns. What changes would be needed to fire protection, police, schools, etc.? Identify cumulative effects of this and other projects on government services

There will not be any significant increases in traffic, school attendance, or need for fire and police protection if this project is approved.

## 19. LOCALLY ADOPTED ENVIRONMENTAL PLANS AND GOALS:

List State, County, City, USFS, BLM, Tribal, and other zoning or management plans, and identify how they would affect this project.

There are no zoning or other agency management plans affecting this project.

# 20. ACCESS TO AND QUALITY OF RECREATIONAL AND WILDERNESS ACTIVITIES:

Identify any wilderness or recreational areas nearby or access routes through this tract. Determine the effects of the project on recreational potential within the tract. Identify cumulative effects to recreational and wilderness activities.

All of the proposed new cable is along existing roads which already have no recreational value. There will be no significant direct or cumulative effects on access to or quality of recreation and wilderness activities because of this project.

### 21. DENSITY AND DISTRIBUTION OF POPULATION AND HOUSING:

Estimate population changes and additional housing the project would require. Identify cumulative effects to population and housing

The proposed project does not include any changes to housing or developments.

### 22. SOCIAL STRUCTURES AND MORES:

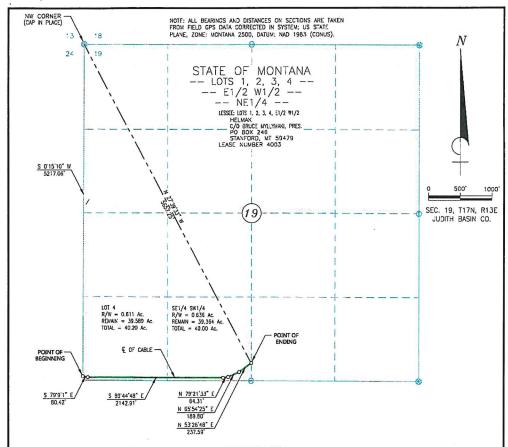
Identify potential disruption of native or traditional lifestyles or communities.

There are no native, unique or traditional lifestyles or communities in the vicinity that would be significantly impacted by the proposal.

## 23. CULTURAL UNIQUENESS AND DIVERSITY:

How would the action affect any unique quality of the area?

The proposed project will have no significant impact on any culturally unique quality of the area.



A RIGHT-OF-WAY FOR AN UNDERGROUND TELECOMMUNICATIONS CABLE EXTENDING TWENTY (20.0) FEET IN WIDTH WITH TEN (10.0) FEET ON EACH SIDE OF A CENTERLINE ALL WITHIN LOT 4 AND THE SE1/4 SW1/4 OF SECTION 19, TOWNSHIP 17 NORTH, RANGE 13 EAST OF THE PRINCIPAL MERIDIAN, MONTANA, AND MORE PARTICULARLY DESCRIBED AS FOLLOWS:

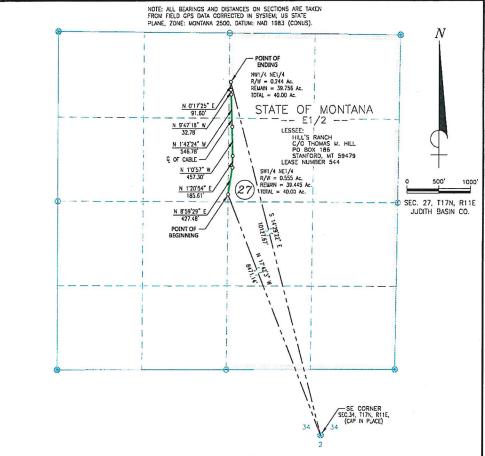
COMMENCING AT THE NORTHWEST CORNER OF SECTION 19, TOWNSHIP 17 NORTH, RANGE 13 EAST; THENCE SOUTH 0'15'10" WEST A DISTANCE OF 5217.06 FEET TO THE POINT OF BEGINNING OF THE RICHT-OF-WAY CENTERLINE AND WEST BOUNDARY OF LOT 4 OF SAID SECTION 19; THENCE ON AND ALONG THE RICHT-OF-WAY CENTERLINE ON A BEARING OF SOUTH 79'9'1" EAST A DISTANCE OF 80.42 FEET; THENCE SOUTH 89'44'48" EAST A DISTANCE OF 2142.91 FEET; THENCE NORTH 79'21'33" EAST A DISTANCE OF 64.31 FEET; THENCE NORTH 65'54'25" EAST A DISTANCE OF 189.80 FEET; THENCE NORTH 53'26'48" EAST A DISTANCE OF 237.59 FEET TO THE POINT OF ENDING OF THE RICHT-OF-WAY CENTERLINE AND EAST BOUNDARY OF THE SE1/4 SW1/4 OF SAID SECTION 19; THENCE NORTH 27'39'33" WEST A DISTANCE OF 5657.25 FEET TO THE NORTHWEST CORNER OF SECTION 19, TOWNSHIP 17 NORTH, RANGE 13 EAST.

CONTAINED WITHIN THE ABOVE DESCRIBED NEW CONSTRUCTION RIGHT-OF-WAY IS 1.247 ACRES MORE OR LESS.

EXHIBIT of RIGHT-OF-WAY on STATE LAND Sec. 19, T 17 N, R 13 E, P.M.M. JUDITH BASIN CO.

TTC191713.DWG

TRIANGLE TELEPHONE COOPERATIVE ASSN., INC. HAVRE, MONTANA



A RIGHT-OF-WAY FOR AN UNDERGROUND TELECOMMUNICATIONS CABLE EXTENDING TWENTY (20.0) FEFT IN WIDTH WITH TEN (10.0) FEET ON EACH SIDE OF A CENTERLINE ALL WITHIN THE W1/2 NE1/4 OF SECTION 27, TOWNSHIP 17 NORTH, RANGE 11 EAST OF THE PRINCIPAL MERIDIAN, MONTANA, AND WORE PARTICULARLY DESCRIBED AS FOLLOWS:

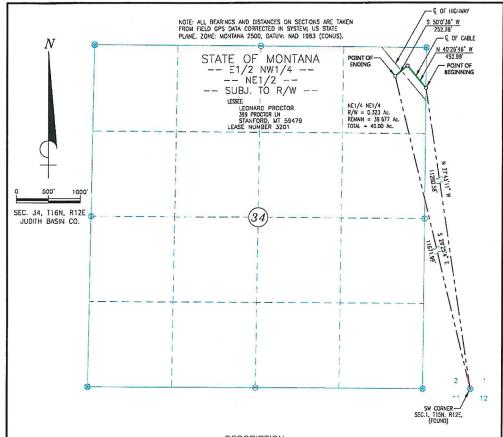
COMMENCING AT THE SOUTHEAST CORNER OF SECTION 34, TOWNSHIP 17 NORTH, RANGE 11 EAST; THENCE NORTH 17'42'3" WEST A DISTANCE OF 8471.14 FEET TO THE POINT OF BEGINNING OF THE RIGHT-OF-WAY CENTERLINE AND WEST BOUNDARY OF THE SW1/4 NE1/4 OF SAID SECTION 27; THENCE ON AND ALONG THE RIGHT-OF-WAY CENTERLINE ON A BEARING OF NORTH 8'59'29" EAST A DISTANCE OF 427.48 FEET; THENCE NORTH 1'20'54" EAST A DISTANCE OF 185.61 FEET; THENCE NORTH 1'0'57" WEST A DISTANCE OF 457.30 FEET; THENCE NORTH 1'42'24" WEST A DISTANCE OF 546.78 FEET; THENCE NORTH 9'47'18" WEST A DISTANCE OF 32.78 FEET; THENCE NORTH 0'17'25" EAST A DISTANCE OF 91.60 FEET TO THE POINT OF FINDING OF THE RIGHT-OF-WAY CENTERLINE; THENCE SOUTH 14'29'22" EAST A DISTANCE OF 10127.67 FEET TO THE SOUTHEAST CORNER OF SECTION 34, TOWNSHIP 17 NORTH, RANGE 11 EAST.

CONTAINED WITHIN THE ABOVE DESCRIBED NEW CONSTRUCTION RIGHT-OF-WAY IS 0.799 ACRES MORE OR LESS.

EXHIBIT of RIGHT-OF-WAY on STATE LAND Sec. 27, T 17 N, R 11 E, P.M.M. JUDITH BASIN CO.

TTC271711.DWG

TRIANGLE TELEPHONE COOPERATIVE ASSN., INC. HAVRE, MONTANA



A RIGHT-OF-WAY FOR AN UNDERGROUND TELECOMMUNICATIONS CABLE EXTENDING TWENTY (20.0) FEET IN WIDTH WITH TEN (10.0) FEET ON EACH SIDE OF A CENTERLINE ALL WITHIN THE NE1/4 NE1/4 OF SECTION 34, TOWNSHIP 16 NORTH, RANGE 12 EAST OF THE PRINCIPAL MERIDIAN, MONTANA, AND MORE PARTICULARLY DESCRIBED AS FOLLOWS:

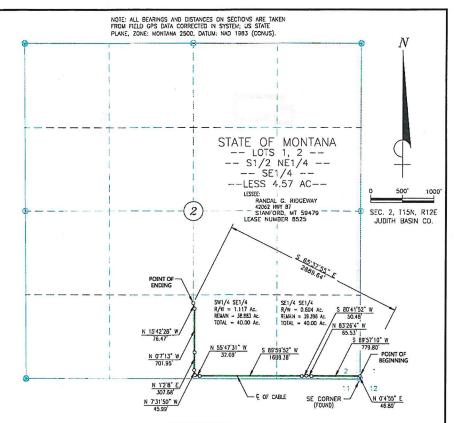
COMMENCING AT THE SOUTHWEST CORNER OF SECTION 1, TOWNSHIP 15 NORTH, RANGE 12 EAST; THENCE NORTH 27-43'11" WEST A DISTANCE OF 11280.58 FEET TO THE POINT OF BEGINNING OF THE RIGHT-OF-WAY CENTERLINE AND EAST BOUNDARY OF THE NET!/4 NET!/

CONTAINED WITHIN THE ABOVE DESCRIBED NEW CONSTRUCTION RIGHT-OF-WAY IS 0.323 ACRES MORE OR LESS.

EXHIBIT of RIGHT-OF-WAY on STATE LAND Sec. 34, T 16 N, R 12 E, P.M.M. JUDITH BASIN CO.

TRIANGLE TELEPHONE COOPERATIVE ASSN., INC. HAVRE, MONTANA

TTC341612.DWG



A RIGHT-OF-WAY FOR AN UNDERGROUND TELECOMMUNICATIONS CABLE EXTENDING TWENTY (20.0) FEET IN WIDTH WITH TEN (10.0) FEET ON EACH SIDE OF A CENTERLINE ALL WITHIN THE ST/2 SE1/4 OF SECTION 2, TOWNSHIP 15 NORTH, RANGE 12 EAST OF THE PRINCIPAL MERIDIAN, MONTANA, AND MORE PARTICULARLY DESCRIBED AS FOLLOWS:

COMMENCING AT THE SOUTHEAST CORNER OF SECTION 2, TOWNSHIP 15 NORTH, RANGE 12 EAST; THENCE NORTH O"4"55" EAST A DISTANCE OF 46.80 FEET TO THE POINT OF BEGINNING OF THE RIGHT-OF-WAY CENTERLINE AND EAST BOUNDARY OF THE SE1/4 SE1/4 OF SAID SECTION 2; THENCE ON AND ALDNG THE RIGHT-OF-WAY CENTERLINE ON A BEARING OF SOUTH 89"55"10" WEST A DISTANCE OF 79"8.00 FEET; THENCE NORTH 89"52"10" WEST A DISTANCE OF 50.48 FEET; THENCE SOUTH 80"41"52" WEST A DISTANCE OF 50.48 FEET; THENCE SOUTH 80"41"52" WEST A DISTANCE OF 50.48 FEET; THENCE SOUTH 80"41"52" WEST A DISTANCE OF 32.09 FEET; THENCE NORTH 7"31"50" WEST A DISTANCE OF 70"4.99 FEET; THENCE NORTH 1"2"8" EAST A DISTANCE OF 70"4.89 FEET; THENCE NORTH 1"2"3" WEST A DISTANCE OF 70"4.95 FEET; THENCE NORTH 1"2"4"2"8" WEST A DISTANCE OF 76"4.7 FEET TO THE POINT OF ENDING OF THE RIGHT-OF-WAY CENTERLINE AND WEST BOUNDARY OF THE SW1/4 SE1/4 OF SAID SECTION 2; THENCE SOUTH 65"37"55" EAST A DISTANCE OF 2889.64 FEET 10 THE SW1/4 SE1/4 OF SAID SECTION 2, TOWNSHIP 15 NORTH, RANGE 12 EAST.

CONTAINED WITHIN THE ABOVE DESCRIBED NEW CONSTRUCTION RIGHT-OF-WAY IS 1.721 ACRES MORE OR LESS.

EXHIBIT of RIGHT-OF-WAY on STATE LAND Sec. 2, T 15 N, R 12 E, P.M.M. JUDITH BASIN CO.

TRIANGLE TELEPHONE COOPERATIVE ASSN., INC. HAVRE, MONTANA

TTC21512.DWG